➤ NAME PERMITTEE NAME/ADDRESS

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

Form Approved
OMB No. 2040-004

	PARAMETER	ATTN:	LOCATION	EACH TTV		ADDRESS	
Avorage Maximum Units Minimum	QUANTITY OR LOADING	FROM 02/01/08	MO DAY YEAR	MONITO		Revised:	
Minimum	QUALITY OR (то 02/29/08	MO DAY YEAR	MONITORING PERIOD	PERMITTED FEATURE	001 A	
Maximum I mita EX of Analysis T	QUALITY OR CONCENTRATION	NOTE: Read Instru	*** Mark box if NO DISCHARGE				Approval Expires 05-31-98
EX of Analysis	NO. Frequency	NOTE: Read Instructions before completing this form	CHARGE ***				s 05-31-98
_	Sa	ип	*				

					Report MO TOTAL		PERMIT REQUIREMENT	82220 1 0 0 Effluent Gross
	****	* * * * * *	** ** **	Mgal/ mo		*****	SAMPLE MEASUREMENT	Flow, total
	40 MX WK AV	25 MO AVG			26 MX WK AV	16.3 MO AVG	PERMIT REQUIREMENT	80082 1 2 0 Effluent Gross
mg/L			****	lb/d			SAMPLE MEASUREMENT	BOD, carbonaceous, 05 day, 20 C
					Report MX WK AV	Report MO AVG	PERMIT REQUIREMENT	50050 1 0 0 Effluent Gross
	****	* * * * * *	** ** ** **	Mgal/d			SAMPLE MEASUREMENT	Flow, in conduit or thru treatment plant
	2.9 MX WK AV	1.9 MO AVG			1.9 MX WK AV	1.2 MO AVG	PERMIT REQUIREMENT	00610 1 2 0 Effluent Gross
mg/L	·		****	lb/d			SAMPLE MEASUREMENT	Nitrogen, ammonia total (as N)
	45 MX WK AV	30 MO AVG			29.3 MX WK AV	19.5 MO AVG	PERMIT REQUIREMENT	00530 1 2 0 Effluent Gross
mg/L			****	lb/d			SAMPLE MEASUREMENT	Solids, total suspended
	9 MAXIMUM		6 MINIMUM				PERMIT REQUIREMENT	00400 1 0 0 Effluent Gross
SU		* * * * * * * *			****	****	SAMPLE . MEASUREMENT	pΗ
-			5 DAILY MN				PERMIT REQUIREMENT	00300 1 2 0 Effluent Gross
mg/L	****	****			****	****	SAMPLE MEASUREMENT	Oxygen, dissolved (DO)
Units EX	Maximum	Average	Minimum	Units	Maximum	Average		
NO.	NTRATION	LITY OR CONCE	QUA		TY OR LOADING	QUANTIT		PARAMETER
		m Units m Units % mg/L % mg/L % mg/L mg/L % mg/L	# mg/L su mg/L wg/L mg/L mg/L	QUALITY OR CONCENTRATION Quality or concentration Units ******* ******* mg/L ******* 9 MAXIMUM mg/L ******* 9 MAXIMUM mg/L 30 45 mg/L mg/L 1.9 2.9 mg/L mg/L ******* ******* mg/L 25 40 mg/L ******* ******* mg/L	QUALITY OR CONCENTRATION Minimum Average Maximum Units ******* ******* mg/L 5 DAILY MN ******* 9 MINIMUM ******* MAXIMUM mg/L ******* 30 45 mg/L ******* MO AVG MX WK AV mg/L ******* ******* ******* mg/L ******* 2.9 mg/L ******* ******* mg/L	QUALITY OR CONCENTRATION Units Minimum Average Maximum Units	NTITY OR LOADING	QUANTITY OR LOADING QUALITY OR CONCENTRATION Average Maximum Units Minimum Average Maximum Units ******* ******* ******* ******* mg/L ******* ******* ******* mg/L ******* ******* ******* mg/L ******* ******* ******* mg/L ******* ******* ******* MAXIMUM MAXIMUM 19.5 29.3 MX WK AV MO AVG MX WK AV mg/L 19.5 29.3 MX WK AV MO AVG MX WK AV mg/L 11.9 1.9 1.9 2.9 MX WK AV mg/L Report MO AVG MX WK AV Mgal/d ******* ******* ******* mg/L 163 26 MX WK AV MGal/d ******** MX WK AV mg/L ******* ******* ******** ******** ********

supervision in accordance with a system designed to assure that qualified personnel properly gather and I certify, under penalty of law, that this document and all attachments were prepared under my direction or evaluate the information submitted. Based on my inquiry of the persons who manage the system, or those knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for persons directly responsible for gathering the information, the information submitted is, to the best of my

NAME AND TITLE OF PRINCIPAL EXECUTIVE OFFICER OR TYPED OR PRINTED AUTHORIZED AGENT SIGNATURE AREA CODE AND NO. TELEPHONE Mo DATE DAY YEAR

COMMENTS AND EXPLANATION OF ANY VIOLATIONS

submitting false information, including the possibility of fine or imprisonment for knowing violations.

(Reference all attachments here)